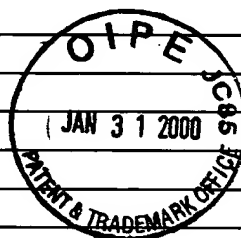


<b>FORM PTO-1449(Modified)</b>  LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO.: S1237/7011(ERP)	SERIAL NO.: 09/408,905
	APPLICANT: Kenneth Walsh	
	FILING DATE: September 29, 1999	GROUP: 1614

### U.S. PATENT DOCUMENTS

Exam Init	Ref Des	Document No.	Date	Name	Class	Sub Class	FILING DATE If Appropriate



### FOREIGN PATENT DOCUMENTS

		Country & Doc. No. (11)	Pub. Date (43)		Class	Sub Class	Translation Yes No

### OTHER ART

(Including Author, Title, Date, Pertinent Pages, Publication, Etc.)

GN	C1	✓	Fujio, Y. and Walsh, K., "Akt Mediates Cytoprotection of Endothelial Cells by Vascular Endothelial Growth Factor in an Anchorage-dependent Manner", <i>J. Biol. Chem.</i> , 274:23:16349-16354 (1999)
GN	C2	✓	Fujio, et al., "Cell Cycle Withdrawal Promotes Myogenic Induction of Akt, a Positive Modulator of Myocyte Survival", <i>Mol. Cell. Biol.</i> , 19:7:5073-5082 (1999)
GN	C3	✓	Eves, et al., "Akt, a target of phosphatidylinositol 3-kinase, inhibits apoptosis in a differentiating neuronal cell line", <i>Mol. Cell. Biol.</i> 18(4):2143-2152 (1998) (Abstract)
GN	C4	✓	Crowder, R.J. and Freeman, R.S., "Phosphatidylinositol 3-kinase and Akt protein kinase are necessary and sufficient for the survival of nerve growth factor-dependent sympathetic neurons", <i>J. Neurosci.</i> , 15:18(8):2933-2943 (1998) (Abstract)
GN	C5	✓	Hausler, et al., "Protection of CD95-mediated apoptosis by activation of phosphatidylinositide 3-kinase and protein kinase B", <i>Eur. J. Immunol.</i> , 28(1):57:-69 (1998) (Abstract)
GN	C6	✓	Kennedy, et al., "The PI 3-kinase/Akt signaling pathway delivers an anti-apoptotic signal", <i>Genes Dev.</i> , 15:11(6):701-713 (1997) (Abstract)

EXAMINER 	DATE CONSIDERED 11/30/00
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.

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